

WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Wednesday, May 09, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
<input type="checkbox"/>	L29	L28 and @ay<2003	17
<input type="checkbox"/>	L28	lipase same n-aryl\$8	24
<input type="checkbox"/>	L27	es-2019166-\$.did.	1
<input type="checkbox"/>	L26	L25 and @ay<2003	16
<input type="checkbox"/>	L25	lipase same L24	29
<input type="checkbox"/>	L24	benzylamin\$7 or phenylamin\$8	59246
<input type="checkbox"/>	L23	l5 and L22	10
<input type="checkbox"/>	L22	miyata-h\$.in. or yamamoto-y\$.in. or konegawa-t\$.in. or sakata-k\$.in.	32222
<input type="checkbox"/>	L21	l15 near5 specificity	15
<input type="checkbox"/>	L20	l5 near5 specificity	15
<input type="checkbox"/>	L19	l5 near5 specifcity	0
<input type="checkbox"/>	L18	L17 and @ay<2003	16
<input type="checkbox"/>	L17	L15 and (n-substituted or n-phenyl or n-aromatic or n-benzyl)	43
<input type="checkbox"/>	L16	L15 same (n-substituted or n-phenyl or n-aromatic or n-benzyl)	0
<input type="checkbox"/>	L15	candida near5 lipase	1780
<input type="checkbox"/>	L14	candida near5 lipse	2
<input type="checkbox"/>	L13	L12 and lipase	14
<input type="checkbox"/>	L12	L11 near5 (resolv\$5 or resolution or racemic or diaster\$7 or enantiom\$4 or optical\$4)	39
<input type="checkbox"/>	L11	l5 near5 ester	301
<input type="checkbox"/>	L10	L9 and @ay<2003	16
<input type="checkbox"/>	L9	L8 not l6	25
<input type="checkbox"/>	L8	ester and L7	31
<input type="checkbox"/>	L7	(l1 or l2) and L5	43
<input type="checkbox"/>	L6	l3 and L5	6
<input type="checkbox"/>	L5	(beta near2 (amino acid))	9773
<input type="checkbox"/>	L4	(n-substituted or n-phenyl or n-aromatic or n-benzyl) and L3	2
<input type="checkbox"/>	L3	l1 and L2	69
<input type="checkbox"/>	L2	(435/280).ccls.	779
<input type="checkbox"/>	L1	(435/106).ccls.	1005

END OF SEARCH HISTORY

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=> d his

(FILE 'HOME' ENTERED AT 17:00:10 ON 09 MAY 2007)

FILE 'REGISTRY' ENTERED AT 17:00:26 ON 09 MAY 2007
ACT LIPASE/A

L1 STR
L2 5348 SEA FILE=REGISTRY SSS FUL L1

L3 533 S L2 AND NC5/ES

FILE 'LREGISTRY' ENTERED AT 17:04:19 ON 09 MAY 2007
L4 STR L1

FILE 'REGISTRY' ENTERED AT 17:06:31 ON 09 MAY 2007
L5 2 S L4 SSS SAM SUB=L2
L6 71 S L4 SSS FUL SUB=L2
SAVE L6 LIPASEACID/A
L7 STR L1
L8 15 S L7 SSS SAM SUB=L2
L9 307 S L7 SSS FUL SUB=L2
SAVE L6 LIPASEEST/A

FILE 'CAPLUS' ENTERED AT 17:11:04 ON 09 MAY 2007
L10 145 S L9
L11 91 S L10(L)(RCT OR RACT)/RL
L12 54 S L6
L13 44 S L12(L)PREP/RL
L14 8 S L11 AND L13
L15 192398 S ENZYMES/CT
L16 0 S L15 AND L14
L17 186097 S LIPASE OR HYDROLASE OR PROTEASE
L18 0 S L17 AND L14
L19 0 S L15 AND L13
L20 0 S L15 AND L12
L21 0 S L17 AND L12
L22 2923 S BETA-AMINO ACID
L23 820 S L22 AND (OPTICALLY OR RACEM? OR RESOLV? OR ENANT? OR DIASTER?
L24 0 S L23 AND L16
L25 12 S L23 AND L15
L26 3 S L25 AND LIPASE

FILE 'STNGUIDE' ENTERED AT 17:22:45 ON 09 MAY 2007

FILE 'CAPLUS' ENTERED AT 17:25:31 ON 09 MAY 2007
L27 193253 S AMINO ACIDS/CT
L28 3491 S L27(L)BETA
L29 1026 S L28 AND (OPTICALLY OR RACEM? OR RESOLV? OR ENANT? OR DIASTER?
L30 366 S L28(L)ESTER
L31 172 S L30 AND L29
L32 12 S L31 AND LIPASE

FILE 'STNGUIDE' ENTERED AT 17:30:33 ON 09 MAY 2007

FILE 'CAPLUS' ENTERED AT 17:34:32 ON 09 MAY 2007
L33 1428 S L28(L)PREP/RL
L34 26 S L33 AND LIPASE
L35 6 S L34 AND PY<2003

FILE 'STNGUIDE' ENTERED AT 17:37:36 ON 09 MAY 2007

FILE 'CASREACT' ENTERED AT 17:41:08 ON 09 MAY 2007
SET NOTICE DISPLAY 1
SET NOTICE LOGIN DISPLAY

FILE 'STNGUIDE' ENTERED AT 17:42:14 ON 09 MAY 2007

FILE 'CAPLUS' ENTERED AT 17:44:29 ON 09 MAY 2007
L36 182 S KOBAYASHI S?/AU AND PY=1981
L37 5 S L36 AND (CHEMICAL SOCIETY)/SO

FILE 'STNGUIDE' ENTERED AT 17:47:29 ON 09 MAY 2007

FILE 'CAPLUS' ENTERED AT 17:50:59 ON 09 MAY 2007
L38 27 S L29 AND LIPASE
L39 2 S L38 NOT L34
L40 37 S L29 AND (L17 OR ESTERASE)
L41 10 S L40 NOT L38

FILE 'REGISTRY' ENTERED AT 18:34:51 ON 09 MAY 2007
L42 STR L1
L43 9 S L42
L44 STR L42
L45 1 S L44
L46 STR L44
L47 1 S L46
L48 STR L46
L49 0 S L48
L50 STR L48

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L51      0 S L50
L52      741634 S N=1 AND O>1 AND O<4 AND 46.150.18/RID AND NR<3
L53      9 S L50 SSS SAM SUB=L52
L54      191 S L50 SSS FUL SUB=L52
          SAVE L54 LIPASE2/A
```

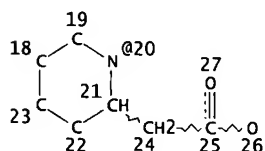
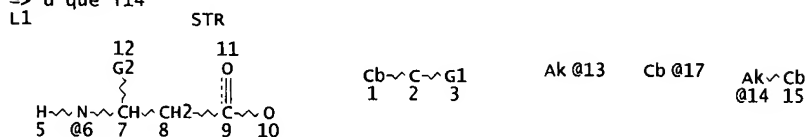
FILE 'CAPLUS' ENTERED AT 18:49:32 ON 09 MAY 2007

```
L55      120 S L54
L56      1 S L55 AND LIPASE
L57      5 S L55 AND ENZYM?
L58      97 S LIPASE AND N-BENZYL?
L59      62 S L58 AND ESTER
L60      46 S L59 AND PY<2003
L61      0 S L60 AND N-SUBST?
L62      16 S L60 AND (RACEM? OR RESOV? OR DIASTER?)
L63      2 S L62 AND CANDIDA
L64      31 S LIPASE AND N-SUBSTI?
L65      23 S L64 AND PY<2003
```

FILE 'STNGUIDE' ENTERED AT 18:57:59 ON 09 MAY 2007

```
=> d que 1 14
'L' IS NOT VALID HERE
For an explanation, enter "HELP DISPLAY QUERY".
```

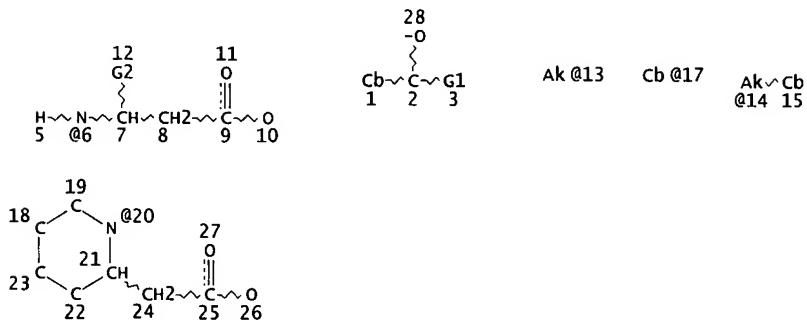
```
=> d que 114
```



```
VAR G1=6/20
VAR G2=13/17/14
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
GGCAT IS UNS AT 1
GGCAT IS UNS AT 15
GGCAT IS UNS AT 17
DEFAULT ECLEVEL IS LIMITED
ECOUNT IS M6 C AT 1
ECOUNT IS M6 C AT 15
ECOUNT IS M6 C AT 17
```

```
GRAPH ATTRIBUTES:
RSPEC 18
NUMBER OF NODES IS 25
```

```
STEREO ATTRIBUTES: NONE
L2 5348 SEA FILE=REGISTRY SSS FUL L1
L4 STR
```



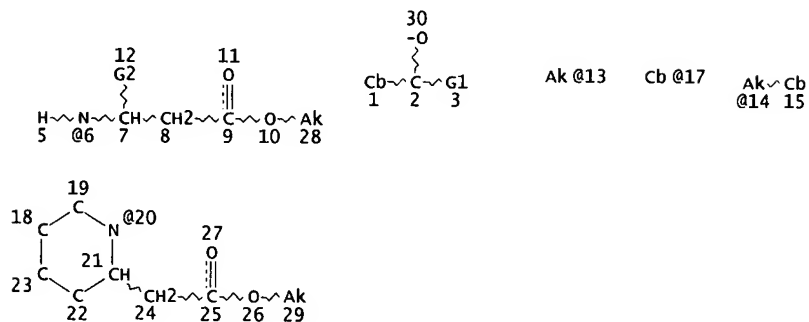
```
VAR G1=6/20
VAR G2=13/17/14
NODE ATTRIBUTES:
CONNECT IS E1 RC AT 10
CONNECT IS E1 RC AT 26
DEFAULT MLEVEL IS ATOM
GGCAT IS UNS AT 1
GGCAT IS UNS AT 15
GGCAT IS UNS AT 17
```

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DEFAULT ECLEVEL IS LIMITED
ECOUNT IS M6 C AT 1
ECOUNT IS M6 C AT 15
ECOUNT IS M6 C AT 17

GRAPH ATTRIBUTES:
RSPEC 18
NUMBER OF NODES IS 26

STEREO ATTRIBUTES: NONE
L6 71 SEA FILE=REGISTRY SUB=L2 SSS FUL L4
L7 STR



VAR G1=6/20
VAR G2=13/17/14
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
GGCAT IS UNS AT 1
GGCAT IS UNS AT 15
GGCAT IS UNS AT 17
DEFAULT ECLEVEL IS LIMITED
ECOUNT IS M6 C AT 1
ECOUNT IS M6 C AT 15
ECOUNT IS M6 C AT 17

GRAPH ATTRIBUTES:
RSPEC 18
NUMBER OF NODES IS 28

STEREO ATTRIBUTES: NONE
L9 307 SEA FILE=REGISTRY SUB=L2 SSS FUL L7
L10 145 SEA FILE=CAPLUS ABB=ON PLU=ON L9
L11 91 SEA FILE=CAPLUS ABB=ON PLU=ON L10(L) (RCT OR RACT)/RL
L12 54 SEA FILE=CAPLUS ABB=ON PLU=ON L6
L13 44 SEA FILE=CAPLUS ABB=ON PLU=ON L12(L) PREP/RL
L14 8 SEA FILE=CAPLUS ABB=ON PLU=ON L11 AND L13

=> log h